L Number	Hits		DB	Time stamp
1	9183	((709/203,217) or (713/200)).CCLS.	USPAT;	2004/09/27 15:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
3	2474	(((709/203,217) or (713/200)).CCLS.) and	USPAT;	2004/09/27 15:35
•	21/1	encryp\$5	US-PGPUB;	2004/03/2/ 13:33
		9.021640	EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
4	136	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2004/09/27 15:35
		(port adj "80")	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
5	64	((((709/203,217) or (713/200)).CCLS.) and	USPAT;	2004/09/27 15:35
		encryp\$5) and ((((709/203,217) or	US-PGPUB;	2004/05/27 15.55
		(713/200)).CCLS.) and (port adj "80"))	EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
6	19195807	@ad<20000411 @rlad<20000411	USPAT;	2004/09/27 15:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
7	35	((((((709/203,217) or (713/200)).CCLS.) and	USPAT;	2004/09/27 15:36
		encryp\$5) and ((((709/203,217) or	US-PGPUB;	2004/03/27 13:30
		(713/200)).CCLS.) and (port adj "80")))	EPO; JPO;	
		and (@ad<20000411 @rlad<20000411)	DERWENT;	
			IBM_TDB	
_	3357	(time near4 date) near stamp	USPAT;	2004/09/27 15:33
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	708	(((VPN or (vitural private network))) and	USPAT;	2004/09/17 15:23
		(@ad<20000411 @rlad<20000411)) and ((port	US-PGPUB;	2001,03,11 10120
		adj ("80" "8080")))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	34	(((VPN or (vitural private network))) and	USPAT;	2004/09/17 15:24
		(@ad<20000411 @rlad<20000411)) and	US-PGPUB;	
		<pre>(encryp\$7 adj (((size CRC (header adj length) (message adj length) (asset adj</pre>	EPO; JPO; DERWENT;	
		identifier) (name adj2 client)	IBM TDB	
		(application adj IP) (location adj ID)	1211_122	
		(message adj type) (attachment adj		
		identifier) (packet adj number))) ((time		
		near4 date) near stamp)))		0001/22/22
_	1628	1	USPAT;	2004/09/17 15:27
		network))) and (@ad<20000411	US-PGPUB;	1
		@rlad<20000411)	EPO; JPO; DERWENT;	
			IBM TDB	
_	1	(((VPN or ((vitural near private) near	USPAT;	2004/09/17 15:27
		network))) and (@ad<20000411	US-PGPUB;	1
		@rlad<20000411)) and (encryp\$7 adj (((size	EPO; JPO;	1
		CRC (header adj length) (message adj	DERWENT;	
		length) (asset adj identifier) (name adj2	IBM_TDB	
		client) (application adj IP) (location adj		
	-	ID) (message adj type) (attachment adj		
		<pre>identifier) (packet adj number))) ((time near4 date) near stamp)))</pre>		
_	562740		USPAT;	2004/09/17 15:42
	302/10	(@ad<20000411 @rlad<20000411)	US-PGPUB;	1 2001, 03, 17 13.42
			EPO; JPO;	,
			DERWENT;	

length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp))  - 2779377 ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (packet adj number))  2778100 (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj length) (message adj length) (messag	4/09/20 08:33 4/09/20 08:34 4/09/20 08:35
identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp))  - 2779377 ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))  257 microsoft same vpn  EPO; JPO; DERWENT; IBM_TDB USPAT; 2004	4/09/20 08:35
(application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp)) ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))  257 microsoft same vpn  DERWENT; IBM_TDB USPAT; 2004	4/09/20 08:35
(message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp))  - 2779377 ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP)  (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp)  (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ISPAT;  (attachment adj identifier) (name adj2 client) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ISPO; JPO; ID) (message adj type) (attachment adj identifier) (packet adj number))  - 257 microsoft same vpn  IBM_TDB USPAT; 2004	4/09/20 08:35
identifier) (packet adj number))) ((time near4 date) near stamp))  ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP)  (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp)  (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj USPAT;  (attachment adj identifier) (name adj2 USPAT; (client) (application adj IP) (location adj EPO; JPO; ID) (message adj type) (attachment adj DERWENT; identifier) (packet adj number))  The property of the packet adj number) (SPAT; DERWENT; identifier) (packet adj number) (SPAT; DERWENT; identifier) (packet adj number) (SPAT; DERWENT;	4/09/20 08:35
near4 date) near stamp))  ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP)  ((attachment adj identifier) (packet adj number))) ((time near4 date) near stamp)  (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP)  (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj IP);  (attachment adj identifier) (name adj2 US-PGPUB;  client) (application adj IP) (location adj EPO; JPO;  ID) (message adj type) (attachment adj DERWENT;  identifier) (packet adj number))  The property of the prope	4/09/20 08:35
2779377 ((size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (size CRC (header adj length) (message adj length) (size cheader adj length) (name adj2 client) (application adj IP) (location adj length) (size cheader adj length) (message adj length) (size cheader adj length) (size cheader adj length) (message adj length) (size cheader adj length	4/09/20 08:35
adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj length) (message adj length) (message adj length) (size CRC (header adj length) (message adj length) (size length) (asset adj identifier) (name adj2 length) (size length) (asset adj identifier) (name adj2 length) (location adj length) (location adj length) (size length) (application adj length) (location adj length)	4/09/20 08:35
adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj length) (message adj length) (message adj length) (size CRC (header adj length) (message adj length) (size length) (asset adj identifier) (name adj2 length) (size length) (asset adj identifier) (name adj2 length) (location adj length) (location adj length) (size length) (application adj length) (location adj length)	
adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))  257 microsoft same vpn  EPO; JPO; DERWENT; IBM_TDB USPAT; 2004	
(location adj ID) (message adj type) (attachment adj identifier) (packet adj number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj ID) (message adj type) (attachment adj identifier) (packet adj number))  Z57 microsoft same vpn  DERWENT; IBM_TDB USPAT; 2004	
number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (uspat; length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj EPO; JPO; ID) (message adj type) (attachment adj length) (berwent; identifier) (packet adj number))  257 microsoft same vpn    Number)) (Uspat; 2004)	
number))) ((time near4 date) near stamp) (size CRC (header adj length) (message adj length) (uspat; length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj EPO; JPO; ID) (message adj type) (attachment adj length) (berwent; identifier) (packet adj number))  257 microsoft same vpn    Number)) (Uspat; 2004)	
length) (asset adj identifier) (name adj2 client) (application adj IP) (location adj EPO; JPO; ID) (message adj type) (attachment adj identifier) (packet adj number))  - 257 microsoft same vpn USPAT; 2004	
client) (application adj IP) (location adj EPO; JPO; ID) (message adj type) (attachment adj identifier) (packet adj number))  - 257 microsoft same vpn USPAT; 2004	/09/20 09•2 <b>4</b>
ID) (message adj type) (attachment adj dentifier) (packet adj number))  - 257 microsoft same vpn  ID) (message adj type) (attachment adj dentifier) (packet adj number))  IBM_TDB dentifier) (USPAT; 2004)	1/09/20 09:24
ID) (message adj type) (attachment adj dentifier) (packet adj number))  - 257 microsoft same vpn  ID) (message adj type) (attachment adj dentifier) (packet adj number))  IBM_TDB dentifier) (USPAT; 2004)	1/09/20 09:24
identifier) (packet adj number)) IBM_TDB USPAT; 2004	1/09/20 09:24
- 257 microsoft same vpn USPAT; 2004	1/09/20 09:24
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
EPO; JPO;	
DERWENT;	
IBM TDB	
1 - 1	1/09/20 09:25
(microsoft same vpn) US-PGPUB;	1,03,20 03.23
EPO; JPO;	
DERWENT;	
IBM TDB	
1 1 - 1	1/09/20 13:55
US-PGPUB;	1/03/20 13.33
EPO; JPO;	
DERWENT;	
IBM TDB	
·	1/09/20 13:56
network))    S724 (VPN OF ((VICUIAL Hear private) Hear   OSFAI,   2007	1/09/20 13:30
EPO; JPO;	
DERWENT;	
IBM_TDB	1/00/00 14:00
	4/09/20 14:09
US-PGPUB;	
EPO; JPO;	
DERWENT;	
- 1628 ((VPN or ((vitural near private) near USPAT: 2004	1/00/00 13-57
	1/09/20 13:57
network))) and (@ad<20000411 US-PGPUB;	
@rlad<20000411)	
DERWENT;	
BM_TDB   18M_TDB   18M_T	1/00/20 12:50
	1/09/20 13:58
network))) and (port near ("80" "8080")) US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM TDB	1/00/00 10 55
	1/09/20 13:57
network))) and (port near ("80" "8080"))) US-PGPUB;	
and (@ad<20000411 @rlad<20000411) EPO; JPO;	
DERWENT;	
IBM_TDB	
	1/09/20 14:09
network))) same (port near ("80" "8080")) US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	
- 916048 port USPAT; 2004	1/09/20 14:09
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM TDB	

-	502	((VPN or ((vitural near private) near network))) same port	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/21 15:50
-	116	(((VPN or ((vitural near private) near network))) same port) and (@ad<20000411	IBM_TDB USPAT; US-PGPUB;	2004/09/20 14:14
		@rlad<20000411)	EPO; JPO; DERWENT; IBM TDB	
-	246	((VPN or ((vitural near private) near network))) with port	USPAT; US-PGPUB; EPO; JPO;	2004/09/20 14:14
-	45	(((VPN or ((vitural near private) near network))) with port) and (@ad<20000411	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/09/20 14:29
		@rlad<20000411)	EPO; JPO; DERWENT; IBM TDB	
-	220	(VNC (virtual adj network adj computing))	USPAT; US-PGPUB; EPO; JPO;	2004/09/20 14:31
-	40	virtual adj network adj computing	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/09/20 16:36
			EPO; JPO; DERWENT; IBM_TDB	
-	132692	tunnel	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 16:37
_	9	(((port adj ("80" "8080"))) with tunnel) and (@ad<20000411 @rlad<20000411)	IBM_TDB USPAT; US-PGPUB;	2004/09/27 15:34
_	14	((port adj ("80" "8080"))) with tunnel	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/09/20 16:39
		((pore day ( oo ooo ),) when edimer	US-PGPUB; EPO; JPO; DERWENT;	2004/03/20 10.33
<del>-</del>	2	"20020023143"	IBM_TDB USPAT; US-PGPUB;	2004/09/21 09:02
_	5734	((VPN or ((vitural near private) near	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/09/21 15:50
		network)))	US-PGPUB; EPO; JPO; DERWENT;	
_	135	(((VPN or ((vitural near private) near network)))) with (http ((port adj ("80" "8080"))))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/21 15:51
-	31	((((VPN or ((vitural near private) near	DERWENT; IBM_TDB USPAT;	2004/09/21 15:51
		network)))) with (http ((port adj ("80" "8080"))))) and (@ad<20000411 @rlad<20000411)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	
-	2	6104716.pn.	USPAT; US-PGPUB; EPO; JPO;	2004/09/22 08:53
			DERWENT; IBM_TDB	

US-GOUNG   FPO JPO JPO JPO JPO JPO JPO JPO JPO JPO J				-	r
CERRENT: IDM TOB USFAT: USFA	-	1	6104716.pn. and encryp\$7	USPAT; US-PGPUB;	2004/09/22 09:49
186   12tp					
- 486   12tp				·	
	_	486	12tp	_	2004/09/22 09:49
DERMENT:   IBM TOB   USPAT: US-RECUB; EPO; JPO; DERMENT: US-RECUB; EPO; JPO; DERMENT: USPAT: US-RECUB; EPO; JPO; DERMENT: USPAT: USP					
12tp and (@ad<20000411 @riad<20000411)					
- 214   2tp and (@ad<20000411 @rlad<20000411)			•		
- 3333999	_	214	12tp and (@ad<20000411 @rlad<20000411)	*****	2004/09/27 15:35
- 3333989 communic\$7 transmit\$4 L2TP VPN LSTP  - 4759 (port adj ("80" "9080"))  - 4759 (port adj ("80" "9080"))  - 54257 http  - 54257 (port adj ("80" "8080"))  - 58275 ((port adj ("80" "8080"))) http  - 13709 firewall  - 4063 firewall with (communic\$7 transmit\$4 L2TP  - 4063 firewall with (communic\$7 transmit\$4 L2TP  - 549 (firewall with (communic\$7 transmit\$4 L2TP  - 549 ((port adj ("80" "8080"))) http  - 172 ((firewall with (communic\$7 transmit\$4 L2TP  - 173 ((firewall with (communic\$7 transmit\$4 L2TP  - 174 ((firewall with (communic\$7 transmit\$4 L2TP  - 175 ((firewall with (communic\$7 transmit\$4 L2TP  - 177 ((firewall with (communic\$7 transmit\$4 L2TP  - 178 ((firewall with (communic\$7 transmit\$4 L2TP  - 179 ((firewall with (communic\$7 transmit\$4 L2TP  - 170 ((firewall with (communic\$7 transmit\$4 L2TP  - 177 ((firewall with (communic\$7 transmit\$4 L2TP  - 178 ((firewall with (communic\$7 transmit\$4 L2TP  - 179 ((firewall with (communic\$7 transmit\$4 L2TP  - 170 ((firewall with (communic\$7 transmit\$4 L2TP  - 170 ((firewall with (communic\$7 transmit\$4 L2TP  - 177 ((firewall with (communic\$7 transmit\$4 L2TP  - 178 ((firewall with (communic\$7 transmit\$4 L2TP  - 179 ((firewall with (communic\$7 transmit\$4 L2TP  - 170 ((firewall with (communic\$7 transmit\$4 L2TP  - 170 ((firewall with (communic\$7 transmit\$4 L2TP  - 171 ((firewall with (communic\$7 transmit\$4 L2TP  - 172 ((firewall with (communic\$7 transmit\$4 L2TP  - 173 ((firewall with (communic\$7 transmit\$4 L2TP  - 174 ((firewall with (communic\$7 transmit\$4 L2TP  - 175 ((firewall with (communic\$7 transmit\$4 L2TP  - 176 ((firewall with (communic\$7 transmit\$4 L2TP  - 177 ((firewall with (communic\$7 transmit\$4 L2TP  - 178 ((firewall with (communic\$7 transmit\$4 L2TP  - 179 ((firewall with (communic\$7 transmit\$4 L2TP  - 179 ((firewall with (communic\$7 transmit\$4 L2TP  - 170					
- 3333989 communic\$7 transmit\$4 L2TP VFN LSTP  - 4759 (port adj ("80" "8080"))  - 4759 (port adj ("80" "8080"))  - 54257 http  - 54257 http  - 58275 ((port adj ("90" "8080"))) http  - 58275 ((port adj ("90" "8080"))) http  - 13709 firewall  - 13709 firewall with (communic\$7 transmit\$4 L2TP  - 4063 firewall with (communic\$7 transmit\$4 L2TP  - 54257 ((firewall with (communic\$7 transmit\$4 L2TP  - 12267 ((firewall with (communic\$7 transmit\$4 L2TP  - 1227 ((firewall wi			·		
- 3333989 communic\$7 transmit\$4 L2TP VFN LSTP USPĀT; USPĀCBUB; EEO, JPO; DERWENT; IEM TDB USPĀT; USPĀTT; USPĀT; USPĀT; USPĀT; USPĀT; USPĀT; USPĀT; USPĀT; USPĀT; USPĀTT; USPĀT				-	
Part	_	3333989	communic\$7 transmit\$4 L2TP VPN LSTP	USPĀT;	2004/09/22 10:25
- 4759 (port adj ("80" "8080"))				-	
- 4759 (port adj ("80" "8080")) - 4759 (port adj ("80" "8080")) - 54257 http - 54257 http - 58275 ((port adj ("80" "8080"))) http - 58275 ((port adj ("80" "8080"))) http - 13709 firewall - 13709 firewall with (communic\$7 transmit\$4 L2TP - 13709 firewall with (communic\$7 transmit\$4 L2TP - 1879 (firewall with (communic\$7 transmit\$4 L2TP - 1879 (firewall with (communic\$7 transmit\$4 L2TP - 1870 (firewall with (communic\$7 transmit\$4 L2TP - 1871 ((firewall with (communic\$7 transmit\$4 L2TP - 1872 ((firewall with (communic\$7 transmit\$4 L2TP - 1880 (")) http) - 1880 (")0 http) - 18					
Second   S				-	
S4257   http	-	4759	(port adj ("80" "8080"))		2004/09/22 10:24
S4257					
S4257		·			
US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PAT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB US-PAT; US-PGPUB; EPO; JPO;					
- 58275 ((port adj ("80" "8080"))) http	-	54257	http		2004/09/22 10:24
DERMENT;   IBM TDB   USPAT;   USPGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   USPGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   USPGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   USPAT;   USPGPUB;   EPO; JPO;   DERMENT;   IBM TDB   USPAT;   US				1	
- 58275 ((port adj ("80" "8080"))) http					
US-PGPUB; EPG; JPO; DERWENT; IEM TDB USPAT;					
Target   T	_	58275	((port adj ("80" "8080"))) http		2004/09/22 10:24
DERWENT; IBM TDB					
- 13709 firewall  - 4063 firewall with (communic\$7 transmit\$4 L2TP					
- 4063 firewall with (communic\$7 transmit\$4 L2TP					
- 4063 firewall with (communic\$7 transmit\$4 L2TP	_	13709	firewall	I	2004/09/22 10:25
DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; USPĀT; US-PGPUB; USPĀT; US-PGPUB; USPĀT; US-PGPUB; USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT					
- 4063 firewall with (communic\$7 transmit\$4 L2TP VPN LSTP)  - 549 (firewall with (communic\$7 transmit\$4 L2TP VPN LSTP)) same (((port adj ("80" USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT US-PG				DERWENT;	
VPN LSTP    US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWEN		40.63	Simulation / communicate to the		2004/00/22 10.27
S49	_	4063	,		2004/09/22 10:27
- 549 (firewall with (communic\$7 transmit\$4 L2TP VPN LSTP)) same (((port adj ("80" USPAT; US-PGPUB; EFO; JPO; DERWENT; IBM_TDB USPAT; USPA					
The state of the					-
VPN LSTP)   same (((port adj ("80" US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; "8080"))   http)   and ((port adj ("80" US-PGPUB; US-PGPUB; "8080"))   BM TDB USPAT; US-PGPUB; "8080"))   TBM TDB USPAT; US-PGPUB; US-P	_	549	(firewall with (communic\$7 transmit\$4 L2TP		2004/09/22 10:27
- 172 ((firewall with (communic\$7 transmit\$4		345			2001,03,22 1012
- 172 ((firewall with (communic\$7 transmit\$4			"8080"))) http)		
- 172 ((firewall with (communic\$7 transmit\$4				1	
L2TP VPN LSTP)) same (((port adj ("80" US-PGPUB; "8080"))) http)) and (@ad<20000411 EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; "8080"))) http)) same (((port adj ("80" US-PGPUB; "8080"))) http)) and (@ad<20000411 EPO; JPO; @rlad<20000411)) and ((port adj ("80" DERWENT; IBM TDB USPAT; US-PGPUB; "8080"))) http)   27 ((firewall with (communic\$7 transmit\$4 USPAT; US-PGPUB; "8080")) http)) same (((port adj ("80" USPAT; US-PGPUB; "8080"))) http)) and (@ad<20000411 EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; "8080"))) http)) and (@ad<20000411 EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; "8080")))	_	172	((firewall with (communic\$7 transmit\$4		2004/09/22 10:27
Prince   P			L2TP VPN LSTP)) same (((port adj ("80"	US-PGPUB;	
- 172 (((firewall with (communic\$7 transmit\$4					
- 172 ((((firewall with (communic\$7 transmit\$4			GIIAU\200004II		
"8080"))) http)) and (@ad<20000411	-	172		USPAT;	2004/09/22 10:27
<pre>@rlad&lt;20000411)) and (((port adj ("80"</pre>				1	
- 27					
- 27 (((firewall with (communic\$7 transmit\$4 L2TP VPN LSTP)) same (((port adj ("80" US-PGPUB; "8080"))) http)) and (@ad<20000411 EPO; JPO; @rlad<20000411)) and ((port adj ("80" DERWENT; "8080")))  - 3 SOHT (Socket adj over adj HTTP adj US-PGPUB; EPO; JPO; DERWENT; Tunneling)  - 4 USPĀT; US-PGPUB; EPO; JPO; DERWENT;				,	
"8080"))) http)) and (@ad<20000411   EPO; JPO; DERWENT; B080")))  3 SOHT (Socket adj over adj HTTP adj USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;	-	27	(((firewall with (communic\$7 transmit\$4	USPAT;	2004/09/22 11:33
@rlad<20000411)) and ((port adj ("80"   DERWENT;   18080")))  3 SOHT (Socket adj over adj HTTP adj   USPĀT;   US-PGPUB;   EPO; JPO;   DERWENT;				1	
"8080")))  3 SOHT (Socket adj over adj HTTP adj USPĀT; US-PGPUB; EPO; JPO; DERWENT;				t · · · · · · · · · · · · · · · · · · ·	
Tunneling)  US-PGPUB; EPO; JPO; DERWENT;			"8080")))	IBM_TDB	
EPO; JPO; DERWENT;	-	3		1	2004/09/22 11:39
DERWENT;			Tunneling)	· ·	
				1	

-	3	(Tunneling near over) near HTTP	USPAT;	2004/09/22 13:45
			US-PGPUB; EPO; JPO; DERWENT;	
-	97	or ("6240461") or ("6195366") or ("6138162") or ("H001944") or ("5987611") or ("6173311") or ("6442696") or ("5678041") or ("5867665") or ("5867665") or ("5870562") or ("5884035") or ("6026430") or ("6260148") or ("5812776") or ("6334124") or ("6748416") or ("6192477") or ("6338050") or ("5941988") or ("6141759")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/22 13:45
		or ("6275937") or ("5958015") or ("5968131") or ("6085192") or ("6202156") or ("6415318") or ("6434608") or ("6741171") or ("5710883") or ("6199104") or ("5864683") or ("6212192") or ("6212192") or ("6356934") or ("6463474") or ("6023708") or ("6161137") or ("5999979") or ("6128653") or ("5944781") or ("6219706") or ("6219786")).PN.		
_	. 37		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 08:50
-	2	lightweight adj secure adj tunneling adj protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/23 08:51
-	2	lightweight adj secure adj tunneling	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/23 08:51
_	2	6104716.pn.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/23 09:17
-	2	6104716.pn. and (address IP)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/23 09:33
	0	6104716.pn. and port	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/23 09:33
-	790	ssh	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/23 15:29
-	183	(Secure adj Shell) and ssh	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/23 15:11
-	1021	Secure adj Shell	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 15:27

_	1254076	Computor	HCDAT.	T0004/00/00 15 0=
	1354076	computer	USPAT; US-PGPUB;	2004/09/23 15:27
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
-	273	(Secure adj Shell) and computer	USPAT;	2004/09/23 15:27
			US-PGPUB;	
			EPO; JPO; DERWENT;	
1	1		IBM TDB	
_	58733	encryp\$7	USPAT;	2004/09/23 15:29
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1_	100	/mmmmc7 and //Cooper = ==== Ch=11) === 1	IBM TDB	0004/00/05
1 -	123	(encryp\$7 and ((Secure adj Shell) and ssh)) and computer	USPAT; US-PGPUB;	2004/09/23 15:30
		SSII) and Computer	EPO; JPO;	
1			DERWENT:	
			IBM TDB	
-	19912	back with server	USPAT;	2004/09/27 08:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	975	(back with server) same error	IBM TDB USPAT:	2004/00/27 02 52
-	9/5	(back with server) same error	US-PGPUB;	2004/09/27 08:58
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	4550	((back adj up) backup back-up) with server	USPAT;	2004/09/27 09:11
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	3240	((back adj up) backup back-up) near5	IBM_TDB USPAT;	2004/09/27 08:59
	3240	server	US-PGPUB;	2004/09/2/ 00:39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1340	((back adj up) backup back-up) near server	USPAT;	2004/09/27 08:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	19195807	@ad<20000411 @rlad<20000411	USPAT;	2004/09/27 09:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	000110015
-	603	(((back adj up) backup back-up) near	USPAT;	2004/09/27 09:08
1		server) and (@ad<20000411 @rlad<20000411)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	24	(((back adj up) backup back-up) near	USPAT;	2004/09/27 09:08
		server) with error	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
	1.0		IBM_TDB	0004/00/07 00 11
-	10	1 ( ( ( man and a p) and a p) and a p	USPAT;	2004/09/27 09:11
		server) with error) and (@ad<20000411   @rlad<20000411)	US-PGPUB; EPO; JPO;	
	1	CIII	DERWENT;	
			IBM TDB	
-	10192	load near2 balance	USPAT;	2004/09/27 09:11
	1		US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	

-		513	(load near2 balance) near3 server	USPAT; US-PGPUB; EPO; JPO;	2004/09/27 09:14
				DERWENT;	
_		1	((load near2 balance) near3 server) near	<pre>IBM_TDB USPAT;</pre>	2004/09/27 09:12
		_	(((back adj up) backup back-up))	US-PGPUB;	2004/09/27 09:12
			(((back ad) ap) backap back ap))	EPO; JPO;	
-				DERWENT;	
				IBM TDB	1
-		9	((load near2 balance) near3 server) same	USPAT;	2004/09/27 09:19
			error	US-PGPUB;	
ļ				EPO; JPO;	1
				DERWENT;	
_	1004	444	error and recov\$5	IBM_TDB USPAT;	2004/09/27 09:19
	1 200		ciror and recoves	US-PGPUB;	2004/09/2/ 09:19
				EPO; JPO;	
				DERWENT;	
				IBM TDB	
-	90	611	error near recov\$5	USPAT;	2004/09/27 09:19
				US-PGPUB;	İ
				EPO; JPO;	1
	1			DERWENT;	1
_		14	corner pear (error pear recoves)	IBM_TDB	2004/00/27 00 00
-		T 4	server near (error near recov\$5)	USPAT; US-PGPUB;	2004/09/27 09:29
				EPO; JPO;	
				DERWENT;	
				IBM TDB	†
-		3	error adj recov\$5 adj server	USPAT;	2004/09/27 09:31
			-	US-PGPUB;	
				EPO; JPO;	
				DERWENT;	
_	1201	204		IBM_TDB	0004/00/07 00 04
-	13012	294	auto automatic	USPAT; US-PGPUB;	2004/09/27 09:34
				EPO; JPO;	
				DERWENT;	
				IBM TDB	
-	1549	913	((back adj up) backup back-up)	USPĀT;	2004/09/27 09:34
				US-PGPUB;	
				EPO; JPO;	
				DERWENT;	
_	2750	909	corner	IBM_TDB	2004/00/27 00-25
	2/3	JU 3	server	USPAT; US-PGPUB;	2004/09/27 09:35
				EPO; JPO;	
				DERWENT;	1
				IBM TDB	
-	8719	954	error	USPĀT;	2004/09/27 09:35
			·	US-PGPUB;	
_				EPO; JPO;	
				DERWENT;	
_	4	365	auto\$ near (auto automatic)	IBM_TDB USPAT;	2004/09/27 09:35
			addot near (addo addomatic)	US-PGPUB;	2004/03/21 03:33
				EPO; JPO;	
				DERWENT;	
				IBM_TDB	
-	25	565	(((back adj up) backup back-up)) near3	USPĀT;	2004/09/27 09:35
			server	US-PGPUB;	
				EPO; JPO;	
				DERWENT;	
_	_	739	(auto automatic) noon (//b11	IBM TDB	2004/00/27 00:26
		133	(auto automatic) near (((back adj up) backup back-up))	USPAT; US-PGPUB;	2004/09/27 09:36
			buonap buon ap//	EPO; JPO;	
				DERWENT;	
				IBM TDB	

-	7	((auto automatic)	near (((back adj up)	USPAT;	2004/09/27	09:36
		backup back-up)))	near server	US-PGPUB;		
				EPO; JPO;		
				DERWENT;		
				IBM TDB		